

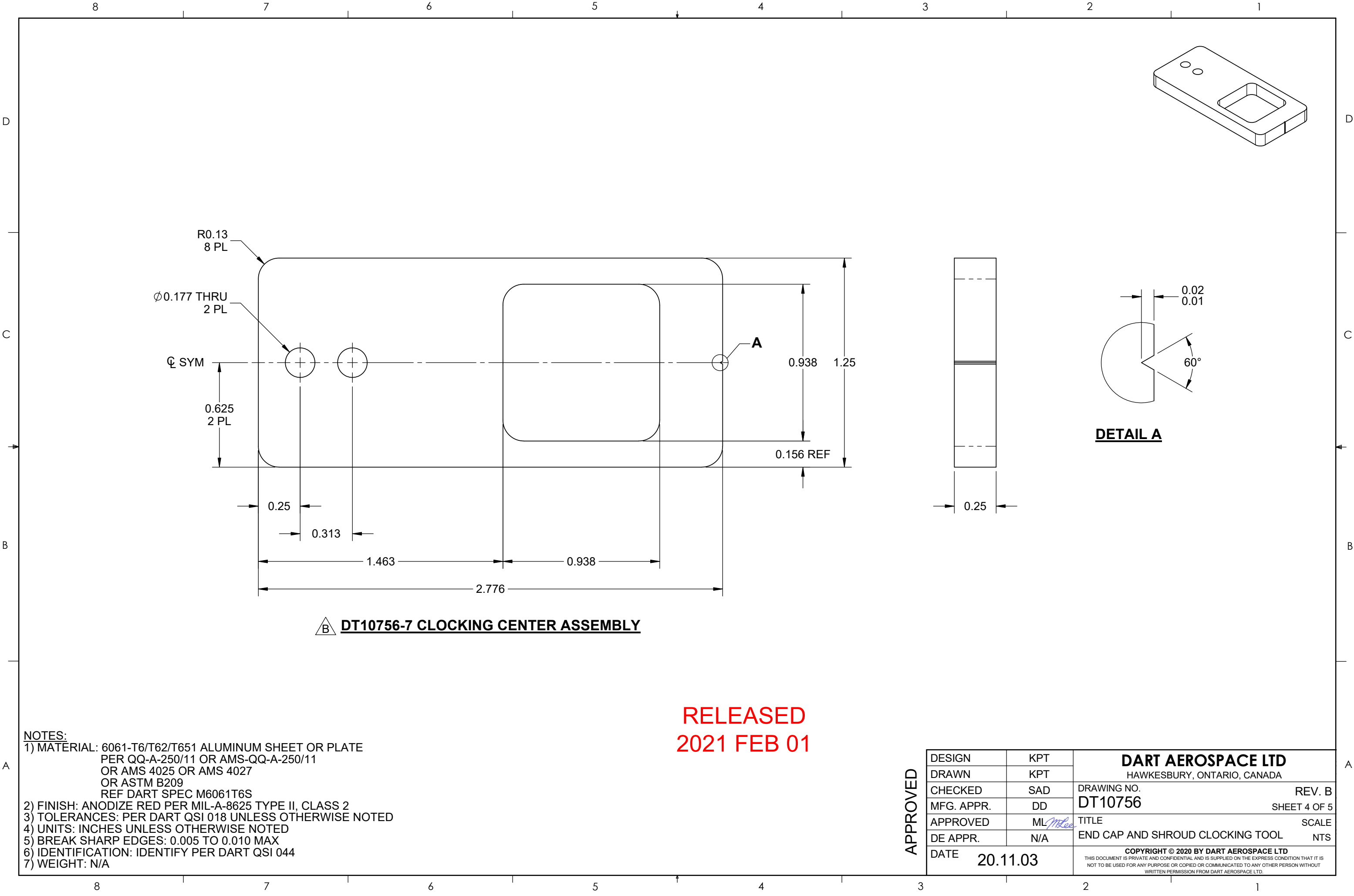
DT10756-3 MECHANICAL CLOCKING DIAL

- NOTES:
- 1) MATERIAL: POLYCAST II CLEAR ACRYLIC SHEET, 0.250 THICK
PER MIL-P-5425
OR PLEXIGLASS "G" CAST ACRYLIC SHEET, 0.250 THICK
REF DART SPEC M-ACRYLIC-S
 - 2) FINISH: NONE
 - 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
 - 4) UNITS: INCHES UNLESS OTHERWISE NOTED
 - 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
 - 6) IDENTIFICATION: IDENTIFY WITH DART P/N "D10756-3" PER DART QSI 044 SECTION 6.8
 - 7) WEIGHT: N/A
 - 8) LASER ENGRAVE ALL TEXT AND LINES PER DT10756-3_REV_B.PDF

RELEASED
2021 FEB 01

APPROVED

DESIGN	KPT	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
DRAWN	KPT		
CHECKED	SAD	DRAWING NO. DT10756	REV. B
MFG. APPR.	DD		SHEET 3 OF 5
APPROVED	ML <i>ML</i>	TITLE END CAP AND SHROUD CLOCKING TOOL	
DE APPR.	N/A	SCALE NTS	
DATE	20.11.03	COPYRIGHT © 2020 BY DART AEROSPACE LTD <small>THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.</small>	



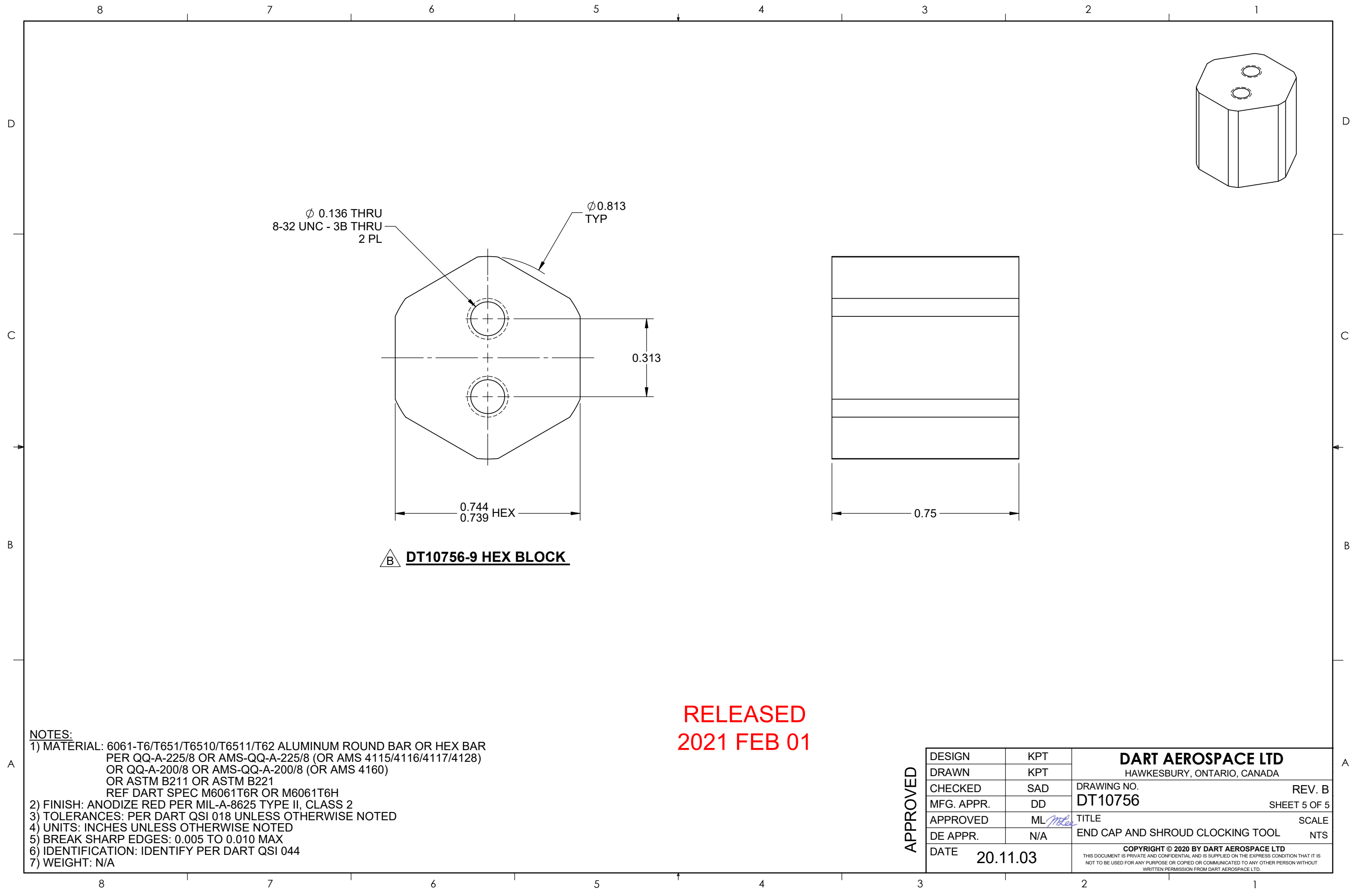
NOTES:

- 1) MATERIAL: 6061-T6/T62/T651 ALUMINUM SHEET OR PLATE
PER QQ-A-250/11 OR AMS-QQ-A-250/11
OR AMS 4025 OR AMS 4027
OR ASTM B209
REF DART SPEC M6061T6S
- 2) FINISH: ANODIZE RED PER MIL-A-8625 TYPE II, CLASS 2
- 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) UNITS: INCHES UNLESS OTHERWISE NOTED
- 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
- 6) IDENTIFICATION: IDENTIFY PER DART QSI 044
- 7) WEIGHT: N/A

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NOTES:
1) MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM ROUND BAR OR HEX BAR
PER QQ-A-225/8 OR AMS-QQ-A-225/8 (OR AMS 4115/4116/4117/4128)
OR QQ-A-200/8 OR AMS-QQ-A-200/8 (OR AMS 4160)
OR ASTM B211 OR ASTM B221
REF DART SPEC M6061T6R OR M6061T6H
2) FINISH: ANODIZE RED PER MIL-A-8625 TYPE II, CLASS 2
3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
4) UNITS: INCHES UNLESS OTHERWISE NOTED
5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
6) IDENTIFICATION: IDENTIFY PER DART QSI 044
7) WEIGHT: N/A

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APPROVED	ML <i>ML</i>	TITLE	SCALE
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